SAROVAR

M.G. Rajashekhar
Hydro Geologist M.Sc, (Geo), D.E.G., FGS
Ground Water & Rain Water Harvesting Consultant

Yield report

6½" Borewell drilled at survey no: 16
Platinum Apartments, Sreelakshmipuram
yield test conducted and found to be
3"

359, 13th Cross, 3rd Block, BEL Layout, Vidyaranyapuram, Bangalore-560 097.
Tel : +91-80-23644118 Mobile : 9880099118 Email : mgthimma@gmail.com

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GROUND WATER SURVEY REPORT

~~OPEN WELL~~ / BOREWELL
DATA OF SURVEY

a) Name of the Party : B Bommanna W/o
b) Location of the Site : Sharadhamma at Platinum Apt
c) Area of the land :

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Granite

2) Recommended Site for drilling : W1
3) Total depth to be drilled : 1000 - 1200'
4) Approx. casing pipe required : 1200 - 150'
5) No. of water bearing Zones : 4
6) No. of favorable spots marked : 1
7) Qty. of water expected : 2 - 3 lpm
8) Method of survey carried out : Dowsing
9) Remarks : Suitable at W1

200' - 1100'

P.T.O. : Terms & Conditions

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

BOREWELL SITE PLAN

Borewell site to be drilled W1

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Ground Water & Rain Water Harvesting Consultant

Yield report

6½" dia bore well drilled at
house no 16, 7th cross. Sathya Layout
Vijaya Nilaya. Chandrapura Post
Yelahanka Bangalore North Taluk
34

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GROUND WATER SURVEY REPORT

~~OPEN WELL~~ / BOREWELL

DATA OF SURVEY

a) Name of the Party : B Bommanahalli 16

b) Location of the Site : Thirumenahalli, Sakleshpur taluk, Hassan district

c) Area of the land : Chandrappa Reddy

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Granite gneiss

2) Recommended Site for drilling : W1

3) Total depth to be drilled : 1000'-1100'

4) Approx. casing pipe required : 120'-130'

5) No. of water bearing Zones : -4-

6) No. of favorable spots marked : -1-

7) Qty. of water expected : 2"-2½"

8) Method of survey carried out : Ground

9) Remarks : 6½" bit recommended - W1

1000'-1100'

P.T.O. : Terms & Conditions

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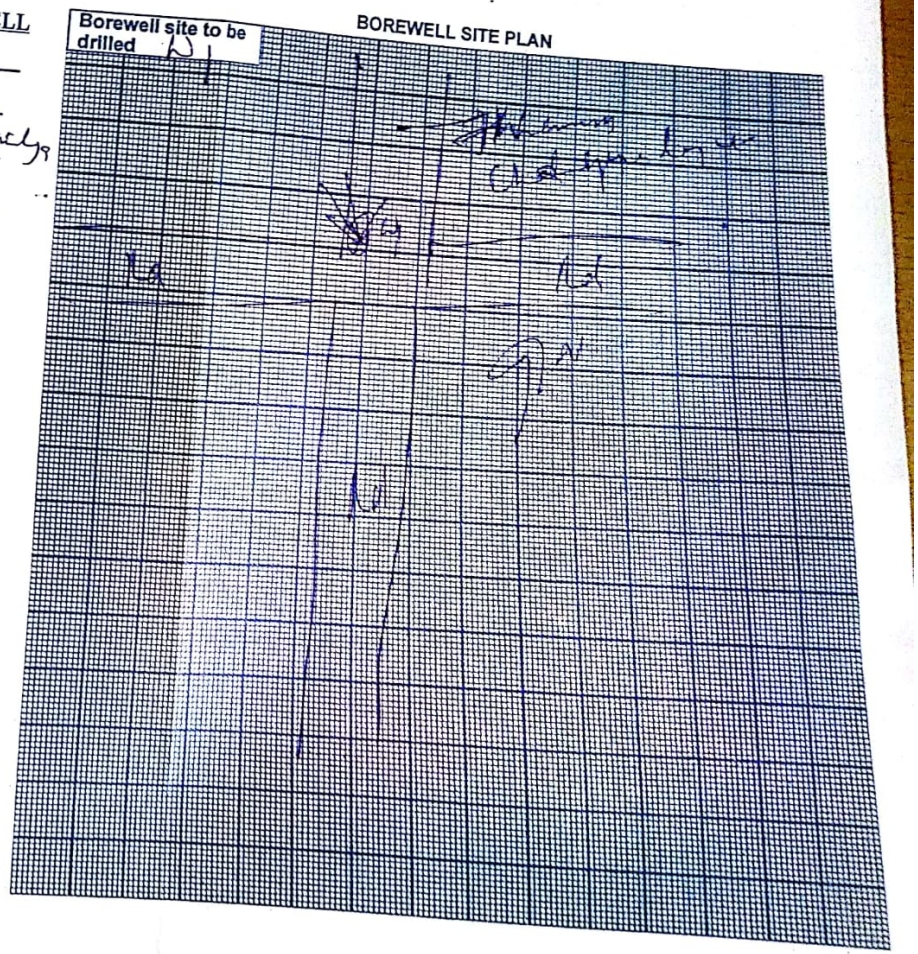
BOREWELL SITE PLAN

Borewell site to be drilled W1



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Yield report

6½" dia well drilled at mm '16
3rd mm, Rajendra mm Nilaya

Yield test conducted and found to
be 2½"

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GROUND WATER SURVEY REPORT

~~OPEN WELL~~ / BOREWELL
DATA OF SURVEY

a) Name of the Party : B Bommadevara

b) Location of the Site : 3rd Cross, Nanjudeswara Nilaya

c) Area of the land :

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Granite gneiss

2) Recommended Site for drilling : W1
3) Total depth to be drilled : 1000' (1100')
4) Approx. casing pipe required : 140' - 150'
5) No. of water bearing Zones : - 4 -
6) No. of favorable spots marked : - 1 -
7) Qty. of water expected : 2" - 2½"
8) Method of survey carried out : Geophysical
9) Remarks : 6½" dia bore well - W1

280' - 1100'

P.T.O. : Terms & Conditions

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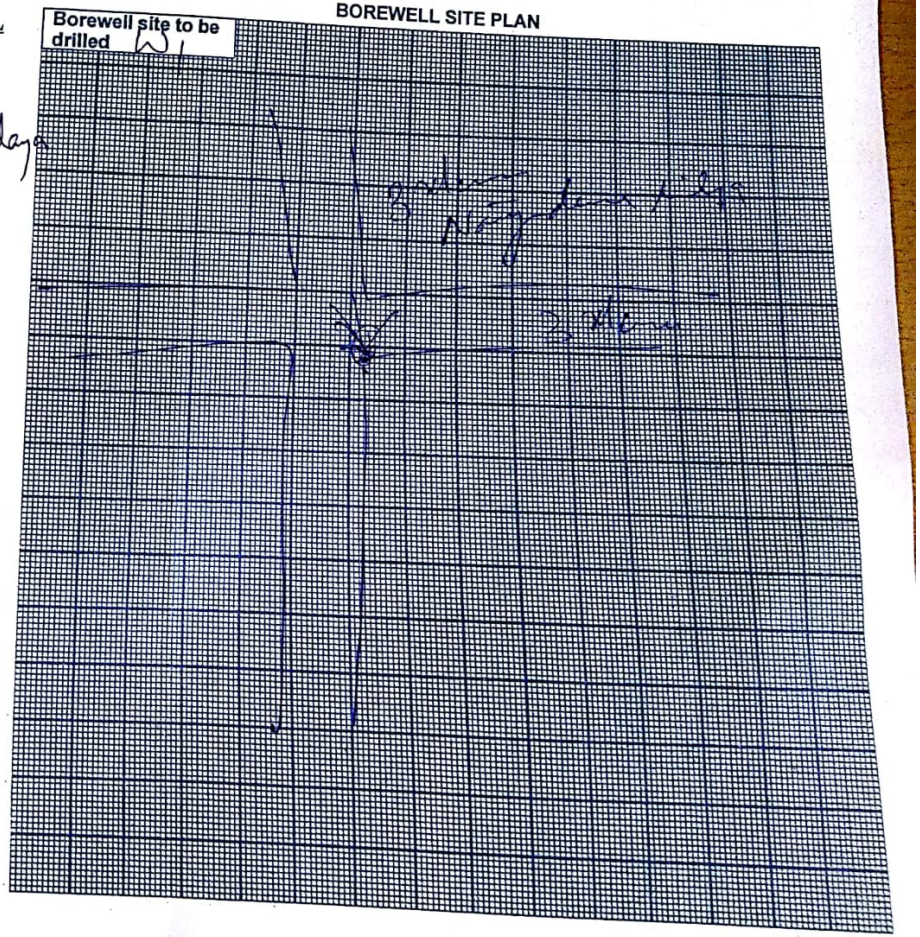
BOREWELL SITE PLAN



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Ground Water & Rain Water Harvesting Consultant

Yield report

6½" diameter drilled at survey no: 16
Telugu Sahithya Samithi, 6th Cross
Shardadevinagar.

Yield test carried out and found to be 3 lps

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GROUND WATER SURVEY REPORT

~~OPEN WELL~~ / BOREWELL
DATA OF SURVEY

a) Name of the Party : BBMP wd no: 16

b) Location of the Site : Lalbagh Salutig & Sanctuary, 6th Main

c) Area of the land : Bheranadinagar,

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Granogranite with trains.

2) Recommended Site for drilling : W1,
3) Total depth to be drilled : 1000'/1200'
4) Approx. casing pipe required : 140'-150'
5) No. of water bearing Zones : — 4 —
6) No. of favorable spots marked : — 1 —
7) Qty. of water expected : 2 1/2"
8) Method of survey carried out : Dowsing rod
9) Remarks : 6 1/2" dia bore well at- W1

440' - 1100'

HYDROGEOLOGIST
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P.T.O. : Terms & Conditions

BOREWELL SITE PLAN

Borewell site to be drilled W1